

ABSTRACT OF THE DISCLOSURE

A gasket that serves to shield electromagnetic waves from an electronic apparatus that has a housing that includes a first surface and a second surface opposite to the first surface, the gasket being squeezed into a perforation hole that perforates the first and second surfaces, and fixed onto the housing includes a lid part that contacts the first surface and serves as a flat spring, and an insertion part that is to be inserted into the perforation hole in the housing, and includes an engagement part, coupled with the support part, which at least partially projects from the perforation hole in the housing and contacts the second surface, wherein the engagement part includes a leg coupled with the support part, and a foot that is coupled with the leg and forms an acute angle relative to the leg.